Endoscopes Condition Report – Sale: 1339 Date: 11 / 03 / 2014

(Condition Reports for other items are at the end of the Scopes report)

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Lot	Description	Condition	
105	**OLYMPUS LF-TP** **Scope** **550x5.60mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and no locks • Light guide cable & Light transmission – No light guide cable, good light transmission • Objective lens and focusing – Good optics • Remote control switches – N/a • Distal end – Very good condition • Image Quality – Satisfactory image 3 fibres missing • Working Channel (s) – Clear • Leak test – Slight leak • Over all condition – Satisfactory overall condition, 3 fibres missing and hand control badly scratched	
106	**OLYMPUS OSF-3** **Scope** **600x12.60mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/a • Distal end – Good • Image Quality – Satisfactory image as 1 fibre is missing • Working Channel (s) – Clear • Leak test – Leaking • Over all condition – Satisfactory overall condition, 1 fibre missing and scope is leaking	
107	**OLYMPUS GIF-Q30** **Scope** **1000x12.0mm**	• Insertion tube – Satisfactory condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good condition • Image Quality – Satisfactory image as 4 fibres are missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition –Satisfactory overall condition as there are 4 fibres missing	
108	**OLYMPUS GIF-Q30** **Scope**	• Insertion tube – Satisfactory condition as slight dent 200mm up insertion tube • Bending mechanism & Angulation control – Good movement locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good condition	

	1000x11.90mm	• Image Quality – Satisfactory image as 3 fibres missing • Working Channel (s) – Clear • Leak test – Leaking • Over all condition – Overall scope is in Satisfactory physical condition, with a slight dent to insertion tube and 3 fibres missing	
109	**OLYMPUS CYF-3** **Scope** **350x5.70mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and lock • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Satisfactory condition • Image Quality – Satisfactory image as 4 fibres are missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory overall condition, with 4 fibres missing from image	
110	**PENTAX ES-3840** **Video scope** **600x13.50mm**	• Insertion tube – Satisfactory condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – No processor to test scope on • Remote control switches – No processor to test scope on • Distal end – Missing distal cap • Image Quality – No processor to test scope on • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory physical condition, unable to test scopes working condition	
111	**OLYMPUS ENF-P4** **Scope** **250x4.05mm**	• Insertion tube – Satisfactory condition, slight nocks to tube • Bending mechanism & Angulation control – Good movement, no locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good condition • Image Quality – Satisfactory image as one fibre is missing • Working Channel (s) – N/A • Leak test – Pass • Over all condition – Satisfactory overall condition	
112	**PENTAX EG-2940** **Videoscope** **1000x10.80mm**	• Insertion tube – Satisfactory condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – No processor to test scope on • Remote control switches – No processor to test scope on • Distal end – Satisfactory condition • Image Quality – No processor to test scope on • Working Channel (s) – Clear • Leak test – Leaking • Over all condition – Satisfactory physical condition, scope is leaking,	

		unable to test scopes working condition	
113	**OLYMPUS CYF-4** **Scope** **350x5.70mm**	• Insertion tube – Good physical condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good physical condition • Image Quality – Good image • Working Channel (s) – Clear • Leak test – Pass, the valve is damaged but still functional • Over all condition – Good Overall condition	
114	**OLYMPUS CF-1T200L** **Videoscope** **1600x15.10mm**	• Insertion tube – Satisfactory physical condition, but is stained in colour • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Satisfactory transmission as one light output is dim • Objective lens and focusing – Good optics • Remote control switches – Fully functional • Distal end – Satisfactory physical condition • Image Quality – Good image • Working Channel (s) – Clear • Leak test – Leaking • Over all condition – Satisfactory overall condition, one light output is dim, insertion tube is stained in colour and scope is leaking	
115	**OLYMPUS GIF-Q230** **Videoscope** **1000x11.70mm**	• Insertion tube – Good physical condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – Fully functional • Distal end – Good physical condition • Image Quality – Good image • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Good overall condition	
116	**OLYMPUS OSF-3** **Scope** **600x12.90mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Satisfactory optics • Remote control switches – N/A • Distal end – Satisfactory condition • Image Quality – Satisfactory image, 1 fibre is missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory overall condition, one fibre is missing	
117	**WOLF 7316** **Scope**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement, no locks • Light guide cable & Light transmission – Good light transmission, no light guide cable	

	600x3.20mm	• Objective lens and focusing – Below satisfactory optic focusing • Remote control switches – N/A • Distal end – Good condition • Image Quality – Below satisfactory image • Working Channel (s) – Clear • Leak test – No leak tester • Over all condition – Good physical, below satisfactory image	
175	**OLYMPUS GIF-1T30** **Scope** **1000x13.00mm**	• Insertion tube – Satisfactory condition, there is a slight dent 150mm up the insertion tube • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Satisfactory as one light output is slightly dim • Objective lens and focusing – Satisfactory optics • Remote control switches – N/A • Distal end – Satisfactory condition • Image Quality – Satisfactory image, 2 fibres are missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition –Satisfactory overall condition 2 fibres are missing, one light output is slightly dim	
118	**OLYMPUS GIF-XQ10** **Scope** **1000x10.70mm**	• Insertion tube – Satisfactory condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – one of the light outputs is dim • Objective lens and focusing – Satisfactory optics • Remote control switches – N/A • Distal end – Satisfactory condition • Image Quality – Below satisfactory image as 50+ fibres are missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Below satisfactory overall condition as 50+ fibres are missing and one light output is dim	
119	**OLYMPUS GIF-XQ30** **Scope** **1000x10.25mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good condition • Image Quality – Satisfactory image as 2 fibres are missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory overall condition, 2 fibres are missing	
120	**OLYMPUS GIF-XQ30** **Scope**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good condition	

	1000x10.90mm	• Image Quality – Satisfactory image as 4 fibres are missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory overall condition, 4 fibres are missing	
121	**OLYMPUS SIF-10** **Scope** **1600x12.70mm**	• Insertion tube – Satisfactory condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Satisfactory condition • Image Quality – Good image • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory overall condition	
122	**OLYMPUS GIF-XQ20** **Scope** **1000x10.50mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good • Objective lens and focusing – Good • Remote control switches – N/A • Distal end – Very good condition • Image Quality – Satisfactory as one fibre is missing • Working Channel (s) – Clear • Leak test – Pass • Over all condition – Satisfactory overall condition, one fibre is missing	
123	**OLYMPUS GIF-Q** **Scope** **1000x12.40mm**	• Insertion tube – Good condition • Bending mechanism & Angulation control – Good movement and locks • Light guide cable & Light transmission – Good light transmission, there is a dent to light guide cable • Objective lens and focusing – Good optics • Remote control switches – N/A • Distal end – Good condition • Image Quality – Satisfactory image, 1 fibre is missing • Working Channel (s) – Clear • Leak test – No leak tester to test with • Over all condition – Satisfactory overall condition, 1 fibre is missing and there a dent to the light guide cable	

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Lot Number	Description	Report	
2	**Stack Trolley With Panasonic Monitor, Dyonics HD900 Camera Control Unit with 2x Camera Heads, 300 XL Xenon Light Source, Dyonics Power Unit and Sony UP-21MD Colour Video Printer**	All units power up. The processor and both if the camera heads are able to produce a satisfactory image on the Panasonic monitor, with both camera heads showing to have satisfactory focusing. The white set function is temperamental to function, which does affect the colour of the image. The light source is able to produce a good light output with its brightness adjustment in working functional. Bulb hours at: 68. The Dyonics Power is powering up but has not been tested. The unit does not include any accessories. Dyonics power, version: v3.0. The colour video printer is functional. Overall lot is in satisfactory physical condition.	
4	**Datex Ohmeda Anaesthetic Machine with AS/3 Patient Monitoring**	Power up and system self test completed successfully. Display panel, controls and trim knobs are all in good working order. All ventilation modes (VCV/SIMV/PCV) are selectable and appear to be functional but has not been fully tested. The patient monitor does not power up, therefore no further checks could be carried out – the module rack is in place but no modules included with the unit. Overall the unit is in reasonable physical condition with minor signs of wear and tear. The battery also found to be working at the time of inspection. Air, O2 and N2O medical gas hoses are included. Absorber/absorber assembly is not included. Y.O.M: 1999.	
5	**Datex Ohmeda Anaesthetic Machine with AS/3 Patient Monitoring and S5 Screen**	Power up and system self test completed successfully. Display panel, controls and trim knobs are all in good working order. All ventilation modes (VCV/SIMV/PCV) are selectable and appear to be functional but has not been fully tested. The patient monitor powers up and appears to be working, the module rack is in place but no modules included with the unit – no further checks could be carried out. Overall the unit is in reasonable physical condition with minor signs of wear and tear. The battery also found to be working at the time of inspection. Air, O2 and N2O medical gas hoses are included. Absorber/absorber assembly is not included. The unit comes with a spare S/5 monitor. Y.O.M: 1999.	

6	**Fibrolux 250 Light Source**	Powers up ok. Both lamp 1 and 2 are in good working order and the brightness control is also functional. The unit is in good physical and cosmetic condition.	
7	**Sonosite TITAN Portable Ultrasound Unit with transducer x2**	Unit's battery is flat and mains adapter is not included. Unit was tested with another battery and its powers up ok with system self-test completed successfully. The LCD screen and control console's function keys are in good working order. Both transducers (linear array L38/10-5MHz & Convex C15/4-2MHz) display good quality images. All modes (2D, M-mode, Colour & Doppler) are working fine. System is in good working order. The unit does not include mains adapter/charger. Unit is in good physical condition. Year: 11/2004, software : Boot & ARM version: 21.80.203.019, DSP version: 20.80.202.73	
8	**Datex AS/3 Patient Monitors x 2, Modules and 1 x ECG Trunk cable**	One of two monitors power up and complete the system self test successfully. Display screen, controls and trim knob are in good working order. ECG, SpO2, NIBP and CO2 parameters are functional, other parameters are not tested. One of the monitors does not power up. Both monitors contains a M-NESTPR and a M-CAiO module. Overall the monitors are in reasonable physical condition. No accessories included with the lot. Y.O.M: 1998/1999.	
10	**Medtronic Lifepak 500 Defibs x 2**	Both units power up and pass the self tests successfully. Display screens and controls are in good working order. Tested with defibrillator analyser – both units are functional and the energy delivery is also within the limits. Both units are with cases and in reasonable physical condition. One of the units has a battery and the battery is working. Y.O.M: 1999/2002.	
11	**Drager Oxylog 2000 portable ventilator x2**	Both Oxylog 2000 powers up ok with medical air and mains/battery supply. The self-test is completed successfully. All function keys and LCD are in good working order. All parameters setting and alarms are in good working order. Test run using test-lung and all the set parameters are working ok with the MV was verified with the set Vt & bpm, values were within limits. Ventilator modes: SIMV, CPAP & IPPV (one with SIPPV). The oxygen hoses are not included but battery chargers are included. The systems are in fair physical condition with scuffs and scratch on casing consistent with use. Battery in good condition.	
14	**Alcon AcuScan Ophthalmic Scanner**	Both units power up and the initial probe test are displayed. Only one probe and a footswitch are included. The probe test is completed on one unit only. The display and function keys are working fine on that unit. The printers on both units are not working. The second unit does not proceed with the probe test and the soft keys are not responding when depressed. The system is in fair physical condition. Year 1999 & 1992. Software version: 3.02 (29/05/98)	
15	**Philips**	Five of the defibrillators power up well and passed its self-test. Its display	

	Heartstart Defibs x 5	and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Five batteries are included. Overall physical condition is reasonable.	
16	**Philips Heartstart Defibs x 5**	Five of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Five batteries are included. Overall physical condition is reasonable.	
17	**Philips Heartstart Defibs x 5**	Five of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Five batteries are included. Overall physical condition is reasonable.	
24	**Pentax EPK-700 Lightsource**	Powers up ok. Control panel and indicators are in good working order. The xenon lamp is working fine and the air pump is also operational. The unit is in good physical and cosmetic condition. No further checks could be carried out due to a compatible endoscope not being available. Y.O.M: 1998.	
26	**Philips M4 Monitors x 3 and Agilent M3 x 1 and M4 x 1 Monitors with Modules on Stands**	All units power up, with their function buttons, touchpad function buttons and display in working order. Unable to fully test the units an lot does not include any leads. All of the units NiBP pumps show to be functioning but have not been fully tested. None of the units batteries are functional. Lot is in fair physical condition.	
28	**ATL HDI 4000 Ultrasound with C8-4V, C7-4, C5-2 Probes**	The ultrasound powers up but does not go into the main menu option. Error message of "Disk boot failure, insert system disk and press enter" therefore unable to carry out any further checks. Includes three probes of models: C5-2, C7-4 and C8-4v, which are physically intact but have not been fully tested. Overall physical condition is reasonable.	
29	**GE Dash 4000 Patient Monitors x 2 and Marquette Dash 3000 Patient Monitor - 112766, 116839, 115304 (No Leads)**	All 3 monitors power up ok. Display screens, controls and trim knobs are in good working order. ECG, SpO2, NIBP and Temperature parameters are functional – tested with patient simulator. Batteries are in place on all 3 monitors and overall the units are reasonable physical condition. The light cover of the handle on of the monitors is missing. Accessories not included.	
30	**Olympus OTV-S4 Camera Control with Camera**	The processor powers up, with function buttons and indication lights in working order. The processor and camera head were tested using a monitor (not included). The processor and camera head showed to produce a poor image, as the image it produces has bad interference and is badly blurred resulting in there being no proper picture being obtained. Unit is in fair	

		physical condition.	
36	**SES Little Sister 3 Autoclave**	Powers up ok. Display panel/controls and door locking mechanism are in good working order. No further checks carried out. The unit is in reasonable physical condition. Water cap is missing. Cycle counter: 17646.	
46	**Respironics BPAP Vision Ventilatory Support System**	Unit is powering up, however the units display is not functional with it being badly damaged with the LCD liquid being damaged and the display shattered. Unable to determine if the function buttons are responding. Unit does however show to be giving an output, but unable to verify if the output is fully functional. Unit includes an O2 hose. Unit is poor physical condition with is damaged display and damage to its cover around the display.	
47	**Respironics BPAP Vision Ventilatory Support System**	Unit is powering up and is able to pass through its initial self-test successfully. Units function buttons and displays are in working order. Unit shows to be functional giving an output, however the output has not been verified. Unit includes an O2 hose. Unit is in fair physical condition. Operation hours: 6299h	
49	**Olympus OTV-SX2 Camera Controller with Camera and Olympus CLV-S30 Light Source**	Both units are able to power up, with function buttons and indication lights in working order. Unit includes (2x) camera heads, however only one of the camera heads is an OTV-SX2 model. The second camera head is an OTV-S5 model which is not compatible with this processor. The OTV-S5 camera head has not been tested. The OTV-S2 camera head and the processor were tested using a monitor (not included). The camera head and processor showed they were able to produce a satisfactory image, with the camera head also showing to have satisfactory focusing. The light source is missing its main bulb. However its spare lamp was functional with its brightness adjustment functional. Lot is in satisfactory physical condition.	
50	**Lifepak 20 Defib with ECG Leads (No Padddles)**	The defibrillator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The defibrillator is tested using defibrillator analyser and output energies produced are within the limits. Both the manual and AED mode are in good working order. ECG output is tested using a simulator and produces good strong traces of ECG signals. Includes ECG cable and AED therapy cable. Printer is in good working order. Overall physical condition is satisfactory. Y.O.M is 2002.	
51	**Lifepak 20 Defib with ECG Leads (No Padddles)**	The defibrillator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The service indicator light stays on and the sound is not detected. The defibrillator is tested using defibrillator analyser and output energies produced are within the limits. Both the manual and AED mode are in good working order. ECG output is tested using a simulator and produces good strong traces of ECG signals. Includes ECG cable and AED therapy cable. Printer is in good	

		working order. Overall physical condition is satisfactory. Y.O.M is 2003.	
52	**Zoll M Series Monophasic Defib with Pacing, Battery and Paddles (Mains Charging)**	Powers up ok. Display screen and controls are in good working order. Both monitoring and defibrillation modes are functional, tested with defibrillator analyser and the energy delivery was within the limits. Pacer mode is also selectable and appears to be working but has not been fully tested. Battery, ECG lead set and paddles are in place. The unit is with case and overall in good physical condition. Printer is also functional. Note: the RAM battery appears to be deflated (unit shows 'clock fault 12' after system power up).	
53	**Zoll M Series Monophasic Defib with Pacing, Battery and Paddles (Mains Charging)**	Powers up ok. Display screen and controls are in good working order. ECG monitoring is working fine but the defibrillation mode is not fully functional – the unit does not charge to the selected energy and shows 'pacer fault 117' when the charge button is activated. Pacer mode is also selectable and appears to be working but has not been fully tested. Battery, ECG lead set and paddles are in place. The unit is with case and overall in good physical condition. Printer is also functional. Note: the RAM battery appears to be deflated (unit shows 'clock fault 12' after system power up).	
54	**Gyrus G400 Diathermy with Foot Switch**	Powers up and completes the system self tests successfully. Display screen and controls are in good working order. The system menus are accessible but no further checks has been carried out. The unit is in good physical and cosmetic condition. Footswitch is included. Y.O.M: 2006.	
62	**Alcon Universal Phaco Machine with Foot Switch, Handpiece**	The phaco machine powers up well and passed its initial self-test. The display and function buttons are in good working order. The phaco machine has not been fully tested but appears to be in good working order. Includes footswitch and one handpiece (S/N: IMHP060295IJT). Overall physical condition is reasonable.	
65	**Eschmann little Sister Quick Vac**	The autoclave power up ok displayed error cleared. Display and function keys are working fine. Only cycle 134 deg C wrapped instrument cycle is selectable. The cycle was tested and it completed all the phases with no error. The temperature and pressure values were maintained as per set cycle programme. Water level and printer are working fine Unit has no power cable or trays. System is in good physical condition. Year of manufacture 2005	
68	**Drager Enflurane Vapouriser**	The vaporizer has not been fully tested but is in average physical condition due to usage. The dial appears to be functional.	
71	**Welch Allyn Propaq CS Monitor, propaq 106EL Monitor, Propaq CS Vital Signs**	All 3 monitors power up ok. Display panels and controls are in good working order. ECG, SpO2 and NIBP parameters are functional on all 3 units, temperature and IBP parameters have not been tested. Two of the units contains CO2 module as well but has not been tested. Chargers are included and overall the units are in reasonable physical condition. Includes 1x SpO2 probe, 2x ECG lead sets, 1x NIBP hose and a few IBP trunk cables.	

	Monitor and Leads		
73	**Spacelabs 91369 Patient Monitors x3 With Box of Assorted Leads**	All 3 monitors power up ok. Display panels and touch screen interface are in good working order. The module is in place on each monitor and the ECG, SpO2 and NIBP parameters are functional – tested with patient simulator. Mains adaptors are included, batteries are also in place and overall the units are in good physical condition. Includes a large box of accessories.	
74	**GE Logiq, 100 Portable Ultrasound with C31 Probe**	The ultrasound powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The portable ultrasound is tested using a phantom and set measurements taken are within the limits. The grey scale is good but the resolution is poor. Ultrasound modes included are B and M, which are functional. The probe shows some dropouts but does not affect the image. The probe has some slight interference at times. The overall physical condition is average due to usage. Y.O.M 2000	
80	**Haag Streit Slit Lamp on Trolley**	Unit powers up. Unit is able to produce a good light output. Unit does not include a fixation light. The optical system is able to produce a good clear image, units' magnification settings 1x and 1.6x both producing a good image. Unit is also showing to focus well. The chin rest is in place with its chin rest height adjustment in working order. The table's electric height adjustment is functional. Unit is in good physical condition.	
81	**Zeiss OPMI1-H Operating Microscope**	Unit powers up through its external light source power supply, with the main units stand not power in on. Units mechanical movements show to be in working order. Unit is able to produce a strong light output with its brightness adjustment in working order. Units optical system is able to produce a good image, however there are visible dirt particles from inside of the microscope visible on the image. Unit showed to have good focusing and magnification. Unit is in reasonable physical condition. Eyepieces(12.5x) Objective lens (300)	
82	**Hitachi EUB 6500 Ultrasound, Sony Video Graphic Printer (No Probes)**	The ultrasound powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. No probes are included with the ultrasound but tested using another compatible probe for testing. The ultrasound is tested using a phantom and set caliper measurements taken are within the limits. The grey scale and resolution is good. The ultrasound modes included are: B Mode, Colour, M Mode and PW. However the CW mode is not activated. The printer is in good working order. The overall physical condition is satisfactory but the control panel is loose where its screws are missing to hold the control panel in place.	
92	**Spacelabs 90369 Patient**	All 4 monitors power up ok. Display panels and touch screen interface are in	

	Monitor x4 with Box of Assorted Leads	good working order (the touch screen response on one of the monitors is slow). The module is in place on each monitor and the ECG, SpO2 and NIBP parameters are functional – tested with patient simulator. Overall the units are in reasonable physical condition. Includes a box of accessories which contains IEC leads, mains adaptors, ECG lead sets and SpO2 probes.	
156	**Philips Ultrasound Probe L9-3**	Probe head, cable and connector are intact with slight discoloring of the membrane. Scan image is with good resolution and grey scale. Good working order.	
157	**Philips TV probe C8-4V**	Probe and connector intact, the cable is slightly discolored. Unable to test the probe, "Unsupported probe" displayed when connected to a test unit.	
159	**Hitachi Convex Probe EUP-C715, 5-1 MHz**	Good overall physical condition but not tested	
159	**Hitachi EUP C715 Ultrasound Transducer**	The probe is tested using a compatible ultrasound with a phantom and produced a good output image. The overall physical condition is reasonable.	
160	**Hitachi EUP V53W Ultrasound Transducer**	The probe is tested using a compatible ultrasound with a phantom and produced a good output image. The overall physical condition is reasonable.	
163	**Hysteroscope CIS Sheath with 3 x Taps (Continuous Flow Type), Hysteroscope 10mm Sheath x 2 with 3 x Taps (No Scopes Inc)**	The three hysteroscopes are physically intact but have not been fully tested.	
164	**Agilent Technologies Transducer T6210 21369A**	Probe head, cable and connector are intact and in good physical condition. The angulation control of flexible end is working fine. Good image scan, with some interference on the scan image in CW mode.	
183	**Philips Linear array probe L7-4**	Fair overall physical condition but not tested.	
184	**Toshiba Convex Probe PVT-375BT, 3.5MHz**	Probe is in an average physical condition, with some damage to the head membrane and discoloration. Not tested.	
189	**Karl Storz Telescope Protection**	The instruments have not been fully tested but appear to be physically intact.	

	Tube x 2……		
210	**Philips Heartstart Defibs x 5**	Five of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Five batteries are included but one of the batteries is low. Overall physical condition is reasonable.	
211	**Philips Heartstart Defibs x 5**	Five of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Five batteries are included. Overall physical condition is reasonable.	
223	**Airox Legendair Ventilators x 2 with Airox Open Pack x 1**	Both the units have not been fully tested but appear to be intact.	
228	**Richard Wolf Stack Trolley with Olympus OEV191H Monitor, Wolf 5132 Light Source, Wolf 5520 Camera Endocam and 2 x Camera Heads**	All units are powering up ok, with function buttons in working order. The processor and both of the camera heads were able to produce a good image on the Olympus monitor, with both camera head showing to have good focusing. One of the camera heads is sensitive to the light which at times can affect the image giving a glare around the obtained image. The light source was able to produce a strong light output. Lot is in good physical condition.	
229	**Datex Ohmea Aestiva/5 with Smart Vent 7100**	The anaesthesia trolley power up ok and the medical gas pressure gauges and flowmeters are in good working order. The basel flow and O_2 & N_2O proportional link 25% system is functional. The ventilator 7100 power up and the start test completed successfully. All function keys and LCD are in good working order. The absorber, bellows and ventilator are working fine in both volume and pressure control modes with alarm indicating Insp reverse Flow. Test run using test-lung and all the set parameters are working ok. The MV was verified with the set Vt & bpm, value within limits. The oxygen & flow sensors are functional. A leak was observed with the bellow as the system was tested. The system is in fair physical condition with front lid of the rebreathing circuit assembly missing. Backup battery in good condition	
230	**Respironics BPAP Vision Ventilatory Support System**	Unit powers up, with function buttons and display in working order. Unit showed to be functioning, however the output has not been fully tested. Unit includes an O2 hose. Unit is in fair physical condition Operation hours: 17580h	

233	**Siemens Servo ventilator 900C**	The 900C power up ok and system indicators, numerical displays and function knobs are in good working order. All parameters setting and alarms are in good working order. Test run using test-lung and all the set parameters are working ok with the MV was verified with the set Tidal volume (Vt) & Frequency (breath/min), value within limits. All ventilator modes: SIMV, CPAP, Volume and pressure controlled are working fine. The medical gases hose are included. A small leak can be heard on the Air/Oxygen mixer. Oxygen sensor is in good working order. The system is in good physical condition. Operations counter at 11413hrs.	
237	**Hill-Rom Air Shields C2000 Incubator**	Unit is powering up, with unit being able to pass through its initial power-up test. Units display and function buttons are in working order. In air mode unit shows to be able to heat up well and maintain its set temperature. Temperature was verified using an external thermometer and temperature showed to be within limits. Unable to test units skin mode as unit does not include any skin temperature probes. Oxygen and humidifier modes have also not been tested. Units electrical height adjustment and mechanical cot tilt are both functional. Unit includes a gel mattress and an O2 hose. Unit is in satisfactory physical condition. Version: V2.18	
238	**Hill-Rom Air Shields C2000 Incubator**	Unit is powering up, with unit being able to pass through its initial power-up test. However unit then displays error messages ‘controller failure 10’ and ‘controller failure 14’ with a constant alarm. Unit is not functional. Unit display shows to have pixels missing and the function buttons show to be responding. Units electric height adjustment and its mechanical colt tilt are both functional. Unit includes a mattress and an O2 hose. Unit is in satisfactory physical condition. Version: 2.18	
239	**Conmed Sabre 180 Electrosurgical Unit with Foot Switch**	The diathermy powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The diathermy is tested using an ESU analyser and the monopolar (cut and coagulation) output readings where within the limits. Unable to verify the bipolar output as there is no footswitch. The lot includes monopolar (cut and coagulation) footswitch however bipolar footswitch is not included. Overall physical condition is satisfactory.	
240	**Olympus TI-1900 Imaging Trolley with Dyonics 300XL Light Source, Smith and Nephew**	All units are powering up. The processor and camera head were tested on a monitor (no monitor in lot). The processor and camera head were able to produce a satisfactory image, with the camera head also showing to have satisfactory focusing. Slight interference can be made from to much movement to the connection end of the camera head. The light source is able to produce a strong light output with its brightness adjustment functional.	

	360 3CCD Camera Control, Camera Head and Smith & Nephew 400 LPM Insufflator	The insufflator powers up with its displays functional and its function buttons showing to respond, unit has not been fully tested. Overall lot is in satisfactory physical condition.	
241	**Drager Babytherm 8004 - 114074**	Unit power up, with function buttons and displays in working order. In manual mode only one of the two heaters is able to heat up, with the second heater non-functional. The radiant heater adjustment functioning. Unable to test skin mode as unit does not include a skin temperature probe. Units spot light is functional. Units electrical height adjustment is functional. Units battery is not functional, with unit displaying a constant error message 'battery discharged'. Unit is in satisfactory physical condition.	
244	**Olympus Ocs Colposcope - 104042**	Unit powers up, with unit able to produce a light output from both (A and B) lamp outputs. The light outputs glass prism has a large chip to it, the light guide cable is missing all of its outer insulation and the brightness control is loose resulting in the brightness adjustment not being fully functional. Unit's optical system is able to produce a satisfactory image with satisfactory focusing. There are dirt particles from inside of the colposcope visible on the image. The magnification is functional but is stiff to rotate. Unit is in fair physical condition.	
246	**Alcon Legacy Everest Phaco Machine**	Unit is powering up, with its function buttons and touch/screen display in working order, the bottle height LED segmental display has the bottom half of the LED segments not functioning. Unit has not been fully tested. Unit does not include any hand pieces. Units modes are selectable but have not been tested. Units IV pole height adjustment is functional. Units button audio voice selection is functional. The footswitch is responding but unable to verify if it is fully functional. Unit is in satisfactory physical condition. Version: V3.25 Manufacture date: 02/02	
247	**Alcon Legacy Everest Phaco Machine**	Unit is powering up, with its function buttons and touch/screen display in working order. Unit has not been fully tested. Unit does not include any hand pieces. Units modes are selectable but have not been tested. Units IV pole height adjustment is functional. Units button audio voice selection is functional. The footswitch is responding but unable to verify if it is fully functional. Unit is in satisfactory physical condition. Version: V3.25 Manufacture date: 11/01	

252	**Aloka Prosound 4000 Ultrasound with UST-9123 and UST9124 Probes and Sony Printer**	The ultrasound power up well but does not pass its self-test and stays on a loading screen. Therefore unable to carry out any further checks. Includes two probes of models UST-9123 and UST-9124 but have not been checked for its functionality. The cable for the probes has physical damage to them, which has been taped. Printer is included but has not been tested. Overall physical condition is reasonable. Y.O.M 2004	
254	**Drager Savina Ventilator on Stand**	The ventilator powers up well and passed its initial self-test. The display and function buttons are in good working order. The ventilator flow sensor and expiratory block is missing and therefore unable to fully test the ventilator. The back-up battery is functional. Overall physical condition is reasonable. S/W: 02.01 and working hours is 4556Hrs.	
255	**Alcon Legacy 20000 Phaco Machine (Operators Manual and Remote Control)**	Unit is powering up, with its function buttons and touch/screen display in working order. Unit has not been fully tested. Unit does not include any hand pieces. Units modes are selectable but have not been tested. Units IV pole height adjustment is functional. Units buttons audio voice selection is functional. The footswitch is responding but unable to verify if it is fully functional. Unit is in satisfactory physical condition. Version: V3.00 Manufacture date: 02/01	
258	**Stack Trolley with Stortz Tricam SL PAL 20222020 Camera Control Unit, Sony DVCam Digital Video Cassette Recorder, Stortz Xenon Nova Light Source Sony Digital Still Recorder, Stortz Tricam 20221030 PAL Camera Head and Sony Monitor**	All units are powering up ok on the stack trolley. Processor with good quality image when camera head is connected. The light source xenon lamp is working fine. Good image produced on the colour monitor. The Sony DVCAM and Digital Still Picture Recorder are working fine. Lot is in good physical condition.	

259	**Olympus OB300 Colposcope**	Unit powers up. Units mechanical movements and locks are in working order. Unit is able to produce a strong light output with its brightness control functional. Units optical system is able to produce a good image, with unit also showing to have good focusing and magnification. Unit is in satisfactory physical condition. (1x) set of eyepieces (12.5)	
302	**Hill Rom Afirmity Birth Bed**	The bed power up ok and control panels on both side of the bed are working fine. All the motorised positions are working ok. CPR release function is functional. Brakes and castors are in good working condition. Good overall physical condition.	
303	**Hill Rom Afirmity Birth Bed**	The bed power up ok and control panels on both side of the bed are working fine. All the motorised positions are working ok. CPR release function is functional. Brakes and castors are in good working condition. Good overall physical condition.	
304	**Hill Rom Afirmity Birth Bed**	The bed power up ok and control panels on both side of the bed are working fine. All the motorised positions are working ok. CPR release function is functional. Brakes and castors are in good working condition. Good overall physical condition with tears at the foot strap bracket rubber cover.	
305	**Hill Rom Afirmity Birth Bed**	The bed power up ok and control panels on both side of the bed are working fine. All the motorised positions are working ok. CPR release function is functional. Brakes and castors are in good working condition. Good overall physical condition with tears at the foot strap bracket rubber cover.	
329	**Dinamap Pro 300 Patient Monitors x 2, Pro 400 Patient Monitor x 1, Pro30V2 Patient Monitors x 2**	All five vital signs monitor power up well but one of the monitor freezes and produces a continuous alarm. The other four monitor's powers up well and passed its initial self-test. Its display and function buttons are in good working order. The monitors have not been fully tested but the NiBP and SpO2 parameters appear to be in good working order. Printer has not been fully tested as there is no printer paper. Lot includes five NiBP hoses with cuff, four complete SpO2 probes and one incomplete SpO2 trunk. Overall physical condition is average.	
332	**Eschmann MR Hydraulic Operating Table - No Cushions**	All articulating movement are in working order. Units hydraulic height adjustment is also in working order. Units roller wheels and brake are functional. Unit does not include any cushions. Unit is in fair physical condition.	
335	**Ohmeda Ohio Infant Warmer - 103591**	Unit powers up, with its displays in working order. The raise bed function button does not show to be able to activate, with the raise and lower bed function not functional. The rest of function buttons show to be in working order. In 'manual' mode the unit shows to be able to heat up well. Unable to	

		test 'servo' mode as unit does not include a skin temperature probe. Units overhead light and its timer are functional. Unit is in fair physical condition.	
337	**Hill-Rom Air Shields C2000 Incubator**	Note: Unit can be temperamental in powering up and sometimes can flicker on and off However unit is able to power up, with unit being able to pass through its initial power-up test. Units display has a large area of pixels missing, the function buttons are in working order. In air mode unit shows to be able to heat up well and maintain its set temperature. Temperature was verified using an external thermometer and temperature showed to be within limits. Unable to test skin mode as unit does not include any skin temperature probes. Oxygen and humidifier modes have also not been tested. Units electrical height adjustment and mechanical cot tilt are both functional. Unit includes an O2 hose. Unit is in satisfactory physical condition. Version: 2.18	
338	**Scimed Logidop 3 with 2MHz Doppler and Foot Switch**	Unit is powering up, with unit being able to pass through its initial power-up test. Units function buttons and display are in working order. In air mode unit shows to be able to heat up well and maintain its set temperature. Temperature was verified using an external thermometer and temperature showed to be within limits. Unable to test skin mode as unit does not include any skin temperature probes. Oxygen and humidifier modes have also not been tested. Units electrical height adjustment and mechanical cot tilt are both functional. Unit includes a gel mattress and an O2 hose. Unit is in satisfactory physical condition. Version: 2.19	
366	**Bair Hugger Patient Warmers x 3**	The three patient warmers powers up well and its display indicator are in good working order. However one of the heaters is not functional and the temperature range is not selectable. The other two patient warmers are functional and the different temperature ranges are selectable. All three patient warmers have tubing's and overall the patient warmers are physically intact.	
367	**Dinamap Pro 1000 Vital Signs Monitor with ECG Lead and Pro Paq Encore Patient Monitor with Leads**	Both the Propaq Encore and the Pro 1000 monitors power up ok. Display panels and controls are in good working order. ECG, SpO2 and NIBP parameters are functional on both monitors but the speaker appears to be not working on the Pro1000 monitor (QRS tone is not present). Overall the monitors are in good physical condition. Includes: ECG lead set and SpO2 probe for Pro 1000, ECG trunk cable, SpO2 probe and NIBP hose for Propaq Encore and user manual for Propaq Encore.	
385	**Gambro AK95 Dialysis**	The four dialysis machine powers up well and passed its initial self-test. The display and function buttons are in good working order. The dialysis	

	Machines x 4 with 2 x Boxes of Consumables	machine has not been fully tested but appears to be in good working order. The dialysis machines includes heparin and air detector modules but have not been fully tested. The dialysis machine all have single blood pump, which are all physically intact. The lot includes a number of Hemodialysis tubing set. The dialysis machines have water and drain hoses. The overall physical condition is satisfactory. Y.O.M is 2000 for all four dialysis machines. Programme Version on all dialysis machines is 12.20.	
388	**Medela Dominant 50 Suction Unit**	Unit powers up. Unit is able to produce a good suction with its regulator in working order. Unit includes 3 suction jars, its bacteria filter is broken. Unit is in fair physical condition.	
391	**Drager Incubator 8000 SC**	Unit powers up, with its function buttons and displays in working order. In air mode unit is able to heat up well with unit being able to reach set temperature and maintain it. Units temperature was verified using an external thermometer and temperature showed to be within limits. Units humidifier mode has not been checked. Units electrical height adjustment is functional, units mechanical cot tilt is not fully functional with one side of the cot tilt getting stuck when it is being lowered. Some of the units cable access grommets are missing. Unit includes a mattress. Unit is in satisfactory condition.	
394	**Ohmeda Phototherpy Light**	Unit powers up. Units mechanical movements are in working order. Unit is able to produce a strong light output. The fan makes a loud rattling sound. Unit is in fair physical condition.	
395	**Hill-Rom Air Shields Infant Incubator C2000**	Unit is powering up, and self-test completed successfully. The LCD screen power up ok but there are a few pixels metrix missing but display is readable. The function keys are in good working order. The unit was tested in the air mode and the set temperature is maintained accordingly. Temperature was verified using an external thermometer and temperature showed to be within limits. The skin temperature mode is was tested with skin temperature and found to be working fine. Skin temperature probe not included. Oxygen sensor calibrated at 21% and humidifier monitor appears to be working fine. Unit's motorised height adjustment and mechanical cot tilt are both functional. Unit includes a gel mattress and an O2 hose. Unit is in fair physical condition. Side door covers missing. On/Off switch is a bit stiff to operate. Version: 2.18	
396	**Hill-Rom Air Shields Infant Incubator C2000**	Unit is powering up, and self-test completed successfully. The LCD screen power up and function keys are in good working order. The unit was tested in the air mode and the set temperature is maintained accordingly. Temperature was verified using an external thermometer and temperature showed to be within limits. The skin temperature mode is was tested with skin temperature and found to be working fine. Oxygen sensor calibrated at 21% and humidifier monitor appears to be working fine. Unit's motorised height adjustment and mechanical cot tilt are both functional. Unit includes a gel mattress and an O2 hose. Unit is in fair physical condition.	

		Version: 2.18	
397	**SECA CT6 Pi ECG machine**	Unit is powering up and LCD screen & keys pad are working fine. Unit was tested with patient simulator and found to be working ok with good ECG traces on all leads were displayed and printed. Unit is in good physical condition. Back up battery is in good condition.	
405	**Curapuls 419 Therapy Unit**	The shortwave diathermy unit powers up well, its display and function buttons appear to be functional. The output has not been verified but appears to be functional. Includes x5 capacitor heads. Overall physical condition is average.	
418	**Hitachi EUB-525 Diagnostic Ultrasound Unit with x3 probes**	Unit powers up and self-test completed ok. The display, keyboard and control console function keys are in good working order. The unit comes with three probes, convex 3.5MHz, Linear array large 7.5MHz & Linear array small 10MHz all in good working condition with the transducer scan image clear and visible. The convex probe has a small tear at one side of the membrane but working fine. The function modes, PW, Colour, M mode and B mode are working ok. The track ball, caliper measurement & gain control are all functional. The connected B&W printer is fully functional. A spare B&W printer is also included. Also included is an AGFA LINX PAXPORT PACS unit. System is in fair physical condition. Year 1998	
418	**Hitachi EUB-525 Ultrasound Scanner with 1 x 3.5Mz, 1 x 10MHz and 1 x 7.5MHz Probes, Mitsubishi P91 Printer, Sony UP-D895MD Digital Graphic Printer and Agfa Linx PA Xport**	Unit powers up, with units function buttons, trackball and display in working order. Unit showed to be functional with modes (B, M, color and PW) functional. Unit was tested using a phantom and all readings taken showed to be within set limits. However probe EUP-L33 has small areas of damage to the crystal causing some small areas of dropout to the image. Probes showed to produce reasonable resolution and greyscale. The printer is functional. Unit is in fair physical condition.	
437	**Stack Trolley with Sony LCD Monitor, Lemke MC404 Camera Control Unit, Camera Head, Stryker**	All units are powering up. The Lemke processor and camera head are able to produce a satisfactory image on the Sony monitor, with the camera head also showing to have satisfactory focusing. The Stryker processor powers up but does not include a camera head, so unable to test if the processor is functional. The printer is functional. Lot is in satisfactory physical condition.	

	988i 3 Chip camera Control Unit and Some Assorted Cables		
439	**Vesamed Vent Ventilator with Box of Consumables**	The ventilator powers up well and passed its initial self-test. The display and function buttons are in good working order. The ventilator however has not been fully tested but appears to be functional. O2 hose is included. Overall physical condition is average.	
447	**Respironics Oxypleth Pulse Oximeter - 14655**	Unit powers up, with it successfully passing through its initial self-test successfully. Units function buttons and display are in working order. Unable to test unit as unit does not include any leads. Unit is in fair physical condition.	
449	**Lifepak 12 Vehicle Chargers x 3 and Lifepak 12 Battery Tester/Charger**	The Lifepack 12 battery charger does not power up and the power supply connector is loose, therefore unable to carry out any further tests. Includes three DC power adaptors, which have not been fully tested.	
452	**Olympus CLV-S Light Source - 57288**	Unit powers up, with its function buttons and indication lights in working order. Unit showed to be able to produce a good light output with its brightness adjustment in working order. Unit is in satisfactory physical condition.	
455	**Resmed S8 CPAP Controller x 12, Resmed S9 CPAP - 28683, 55851, 59252, 57322, 47950, 47955, 39551, 58083, 28242, 57471, 62084**	The x12 CPAP units are included, which have not been tested but appear to be intact.	
460	**Olympus Imaging Stack Trolley With CV-200 & CLV-U20**	All units power up ok. The processor produces good image quality when tested with videoscope and video cable (pig tail). The light source xenon lamp is working fine. Colour monitor is fully functional. The system is in fair physical condition and fully functional. Unit does not include videoscope or video cable (pig tail).	
461	**GE Exercise ECG CASE and Treadmill**	Unit power up and system startup with Windows XP ok. The CASE programme start up ok. The treadmill is detected and access to the function menu and operating screen is fine. However the unit is not starting up since	

		the acquisition module and patient ECG leads is not included. The unit is in good physical condition but not fully tested. Software CD ROM is included.	
464	**Wisap HLX-250 Endo Hi-Lite Light Source**	Unit powers up, with its function button and indication lights in working order. Unit showed to be able to produce a good light output. Unit is in satisfactory physical condition.	
480	**Philips Heartstream Defibs x 5**	Five of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Five batteries are included but one of the batteries is low. Overall physical condition is reasonable.	
481	**Philips Heartstart Defib x 4**	Four of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Three batteries are included. Overall physical condition is reasonable.	
487	**Endomed 582 Therapy Unit, Sonopuls 492 Therapy Unit**	The Endomed 582 is not powering up. The Sonopuls 492 powers up well, the output is not been verified but appears to be in good working order. The probe is functional but the cable has some physical damage to it. Overall physical condition is reasonable.	
492	**Fisher and Paykel Neopuff Infant Resuscitator**	Unit powers up, with function buttons and indication lights in working order. In 'manual mode' unit is able to heat up well, with its heater control in working order. Pre-warm also showed to be functional. Unit does not include a skin temperature probe. Unit's timer and overhead light are both in working order. Unit includes a mattress and an O2 hose. Unit is missing its plastic foot board and one of the plastic cot sides is damaged. Unit is in satisfactory physical condition.	
497	**Philips Heartstream Defibs x 6**	Six of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Seven batteries are included but one of the batteries is low. Overall physical condition is reasonable.	
501	**Datex Ohmeda S/5 Patient Monitor**	The patient monitor powers up well and passed its initial self-test. The display and function buttons appear to be in good working order. The monitor displays "SRAM" error. The M-NESTPR module is included but the parameters SpO2, ECG and NiBP have some physical damage to them on the module. The monitor has not been fully tested but the NiBP pump appears to be functional. Includes Philips ECG lead, NiBP Hose and cuff and SpO2 probe, all of which are not compatible with this monitor. Overall physical condition is average.	
505	**Eschmann little Sister Quick Vac**	The autoclave power up ok displayed error cleared. Display and function keys are working fine. Only cycle 134 deg C wrapped instrument cycle is selectable. The cycle was tested but failed to complete, error 30 vacuum fail.	

		Water level and printer are working fine Unit has no power cable or trays. System is in good physical condition.	
511	**Atlantech Stack Trolley with A1 Video Processor, AL1 Light Source and Light Guide Adaptor**	The processor powers up, giving a constant beep with its indication lights coming on before them then turning off, with the processor showing to be unresponsive. Unable to determine if the processor is functional as unit does not include a camera head. The light source is able to power up with its function button and display in working order. Unit is able to produce a strong light output from both the halogen and xenon light outputs, with both their brightness adjustments functional. Xenon time: 289h. Unit is in fair physical condition.	
514	**Neoblue LED Phototherapy Lights x 2**	Only one unit is powering up. The unit which is powering up, shows to be functioning but has not been fully tested, with both its high and low functions showing to be able to be selected. Both units are in fair physical condition. Operation hours: 3746.8h (for the working unit) and 5234.5h	
521	**Conmed Hyfrecator Plus with Foot Switch**	The Hyfrecator powers up well and its display is in good working order. No handpice is included and therefore unable to fully test. Includes footswitch. Overall physical condition is average due to usage.	
537	**Marquette Electric Operating Table With Pads -00362**	The operating table powers up well. The operating table appears to be intact and the upholstery is in average condition due to usage. All its articulating movements are in good working order. The battery and the brakes are in good working order. Includes head rest, leg rests and a remote. Overall physical condition is average.	
538	**Penlon SP Anaesthetic Machine With Penlon O2 Monitor -9605**	The anaesthetic trolley powers up well, its display and function buttons are in good working order. The anaesthetic machine has not been fully tested with medical gas but appears to be in good working order. Gas failure alarm is functional. Includes hoses (O2 and N2O), Scavenging receiver and vacuum regulator with hose. Overall physical condition is average.	
539	**Penlon SP Anaesthetic Machine With Penlon O2 Monitor -9599**	The anaesthetic trolley powers up well, its display and function buttons are in good working order. The anaesthetic machine has not been fully tested with medical gas but appears to be in good working order. Gas failure alarm is functional. Includes hoses (O2 and N2O), Scavenging receiver and vacuum regulator with hose. Overall physical condition is average.	
541	**Stille Scandia RC Electric Operating Table**	The operating table powers up well, its upholstery are intact and in good physical condition but on two cushions there is some physical damage to them. All the articulating movements are functional but there is not enough charge to test fully. The manual trendelenburg is in good working order. No AC adaptor is included but handheld remote is incuded. Overall physical condition is average. Stille Reison AB make, Model Scandia RC	

543	**Philips Practix 2000 Mobile X-Ray with Key**	The mobile X-Ray powers up but does not go into main menu and stays on displayed message "line cord connected". The kV and mAs are not selectable. Therefore unable to carry out any further checks. Includes a key. Overall physical condition is average due to usage. Y.O.M is 1997 and software version is 3.0.5 AEC.	
545	**Schiller AT-102 ECG Recorder with Leads**	The ECG recorder does not power up and therefore unable to carry out any further checks. AC power indicator turns on, but the recorder does not switch on. ECG leads are included. Overall physical condition is reasonable.	
567	**Enraf Nonius Sonoplus 591 Therapy Unit**	The unit is not powering up and therefore unable to carry out any further tests. Includes two transducers. Overall physical condition is average.	
570	**Eschmann VP45 Suction Pump x 2**	Both units are powering up, however neither unit appear to be able to produce any suction as one the units regulator knob is broken off and the other units regulator knob is not functional. Lot is in fair physical condition.	
571	**Haag Streit 900 BM Ambulift**	The slit lamp has its bulb assembly missing and therefore unable to test the light source output. The fixation lamp is functional. The optics is good and produces a good output image. The magnifications included are x1 and x1.6, which are in good working order. Lot includes two x10 and x16 eyepieces. The overall physical condition is satisfactory.	
574	**Jostra Heater / Cooler Unit HCU 30-600 - 3499**	The unit powers up well, its display and function buttons are in good working order. The unit however has not been fully tested. Overall physical condition is reasonable.	
575	**Jostra Stainless Steel Heater / Cooler Unit**	The unit powers up well, its display and function buttons are in good working order. The unit has not been fully tested. Overall physical condition is reasonable. The version is V1.1 and the working hours is 8090Hrs.	
576	**Jostra Stainless Steel Heater / Cooler Unit**	The unit powers up well, its display and function buttons are in good working order. The unit has not been fully tested. Overall physical condition is reasonable. The version is V1.0 and the working hours is 1807Hrs.	
577	**Jostra Stainless Steel Heater / Cooler Unit**	The unit powers up well, its display and function buttons are in good working order. The unit has not been fully tested. Overall physical condition is reasonable. The version is V1.1 and the working hours is 2898Hrs.	
578	**Stockert S3 Heart / Lung Bypass System - 3583**	The heart and lung bypass system does not power up and therefore unable to carry out any further tests. Overall physical condition is average due to usage.	
579	**Stockert S3 Heart/Lung Bypass System - 3582**	The heart and lung bypass system does not power up and therefore unable to carry out any further tests. Overall physical condition is average due to usage.	
585	**Drager Oxylog 1000**	The Oxylog 1000 powers up ok with medical air supply. All function switches are in good working order. All parameters setting and alarms are in	

	portable ventilator	good working order. Test run using test-lung and all the set parameters are working ok. Oxygen hose is not included. Battery for audible alarm is in good condition. The systems are in good physical condition.	
594	**Drager Oxylog 2000 portable ventilator x3**	The three Oxylog 2000 powers up ok with medical air and mains/battery supply. The self-test is completed successfully. All function keys and LCD are in good working order. All parameters setting and alarms are in good working order. Test run using test-lung and all the set parameters are working ok with the MV was verified with the set Vt & bpm, values were within limits. Ventilator modes: SIMV, CPAP & IPPV (one with SIPPV). Only two oxygen hoses are included and one battery charger with wire exposed. The systems are in fair physical condition. Battery in good condition.	
608	**Aloka ASU-1010 4D Convex Probe**	The 4D convex probe has not been fully tested but is physically intact and its overall physical condition is good. Frequency range is 1-15Hz and model is ASU-1010.	
609	**Esaote TV probe EC 123**	Probe, cable and connector are in good condition. There are significant dropouts in the middle of the scan image. Sign of damaged crystals.	
610	**Toshiba probe PVG-681S 6MHz**	Cable, probe and connector are in good physical condition, probe not tested.	
621	**Suction Unit**	Unit powers up. Suction motor running fine. Good vacuum recorded on the manometer. Vacuum regulator in good working order. The main On/Off switch is loose. Unit is in satisfactory physical condition.	
627	**Bausch and Lomb Millennium Phaco Machine**	Unit is able to power up, however units display is only functional and on when the monitor is tilted all the way down with touchscreen then being functional. Both the anterior and Posterior modes are selectable but unable to be tested, unit does not include any hand pieces. The IV pole height adjustment is functional. Unit includes an air hose. Unit is in fair physical condition. Software version: 2005-1	
647	**Luxo Illuminated Magnifiers x 5**	The lot includes five table mounted magnifying examination lamps. The locks and all movements are in good working order. The lamps are fully functions where both its bulbs are in good working order. However one of the lamps does not turn on and the other lamp has one of its bulbs which turn's on but flickers and the other bulb does not turn on.	
658	**ALM Electric Operating Table with Remote and Charger**	The operating table does not power up, doesn't react to the hand held remote function buttons and the battery is not functional. Therefore unable to carry out any further checks. Its upholstery is intact and in average physical condition. Incudes charger, handheld remote, head and leg rest. Overall physical condition is average due to the cover being loose.	
667	**ERBE Diathermy**	The ERBE footswitch has not been tested but appears to be intact. Overall	

	Foot Switch	physical condition is reasonable.	
668	**Philips Ultrasound Probe S12**	Probe head, cable and connector are intact and in good physical condition. Good image scan, and function in CW mode. Good working order.	
669	**Aloka UST-9123 Convex Probe**	The convex probe has not been fully tested but is physically intact and its overall physical condition is good. Frequency range is 1-15 and its model is UST-9123.	
679	**Olympus TI-1900 Imaging Trolley With Sony Trinitron Monitor, Olympus UHI-2 Insufflator, Olympus CLV-S30 Light Source, Olympus OTV-SX2 Processor, Sony DV Cam Recorder and Sony Colour Video Printer**	All units power up. Lot does not include a camera head so unable to test the processor. Units light source is able to produce a strong light output with its brightness control functional. Unit's spare lamp is also functional. The insufflator has not been fully tested, but shows to have its function buttons responding and its displays functional. Both the colour video printer and the VCR are powering up. Overall lot is in fair physical condition.	
681	**Toshiba Powervision 6000 Ultrasound PVM-651VT Probe, PVM375AT 3.75MHz Probe (Damaged Lead), Mitsubishi P91 Printer and Sony Video Cassette Recorder**	Unit powers up, with function buttons, trackball and display in working order. Unit shows to be functional, with modes (B, M, PW, color and angio) functional. Unit was tested using a phantom and all readings taken showed to be within set limits. However probe PVM-375AT has damage to the crystals to one side of the scan head, which produces bad drop out to one side and bad interference which all does affect the overall image. Both probes show to have satisfactory resolution and satisfactory greyscale. Probe PVM-375AT also has one of its rubber grommets damaged and loose. The printer and VCR power up. Overall unit is in fair physical condition. Version: V4.00ER001 Manufacture date: December 2000	
682	**Drager Fabius GS Anaesthetic Machine**	The anaesthetic machine with ventilator powers up well and passed its initial self-test. The display and function buttons are in good working order. The anaesthetic machine has not been fully tested with medical gas but appears to be functional. The bellows and absorber assembly is included which are	

		intact. Its system check was completed successfully. A set of medical gas hoses are included. Overall physical condition is average. S/W Version 1.39.1	
703	**Hill-Rom Air Shields Radiant Warmer Resuscitaire**	Unit powers up, with its function buttons and displays in working order. In both 'pre-warm' and 'manual' modes unit is able to heat up well, with its heater control in working order. Unable to test baby mode as unit does not include a skin temperature probe. Unit's timer and its over-head light both show to be functional. Unit includes a mattress and O2 and air hoses. Unit is in fair physical condition, with its heater cover being slightly bent.	
704	**Eschmann Hydraulic Operating Table with Cushions - 01685**	All units articulating movements show to be in working order. Unit's hydraulic height adjustment is functional. Unit's roller wheels and brake are also functional. Unit includes a full set of cushions, with the head rest cushion having a large rip to its cover and some pieces of its inside padding missing. The rest of the cushion are in fair physical condition. Overall lot is in fair physical condition.	
710	**Drager Vapour 19.3 Isoflurane Vapourisers x2**	Both the vaporizers have not been fully tested but are in average physical condition due to usage. The dial appears to be functional.	
717	**Baxter Colleague Volumetric Pumps x 5**	4 of 5 units power up ok. Display panels, controls and the pump modules are in good working order (not fully tested). One of the units does not power up and the tube loading cover does not open on one of the pumps. The batteries appear to be flat otherwise the units are in satisfactory physical condition. Y.O.M: 2002-2005.	
726	**Draper AC 9000 Air Conditioner**	Unit powers on, with its function buttons and display in working order. Unit shows to be functioning but has not been fully tested to verify. Unit is in fair physical condition.	
728	**Penlon Prima SP Anaesthetic Machine with AV900 Ventilator and Datex Ohmeda S/5 Monitor -6183**	The anaesthetic trolley with ventilator powers up well, its display and function buttons are in good working order. The anaesthetic machine has not been fully tested with medical gas but appears to be functional. Includes hoses (O2, Air and N2O), Scavenging receiver and vacuum regulator with hose. Overall physical condition is average.	
736	**Dinamap Pro 1000 x 1 and Pro 400 x 1 with Leads and Finger Clips**	The one of the vital signs monitor powers up and the other monitor does not power up. The monitor that powers up has not been fully tested but appears to be functional. NiBP pump is in working order but has not been fully tested. The printer appears to be functional. The lot includes two NiBP hoses, ECG leads, SPO2 probe and two temperature probes. Overall physical	

		condition is average as the rotary knobs are missing.	
737	**ALM Tansferis Electric Operating Table with Pads -205**	The operating table power up well, its upholstery is intact and appears to be in good physical condition. All its articulating movements are in good working order. The manual and remote function buttons are functional. Includes handheld remote and AC adaptor. Brakes are in good working order. Overall physical condition is reasonable	
759	**Zeiss 10x 22B Microscope Eye Piece Attachment**	The binoculars are intact but have not been fully tested. The optics appears to be reasonable but not verified. Includes two x10/22B eyepieces. Overall physical condition is satisfactory.	
785	**Drager Airshields Resuscitaire**	Unit is able to power up. The display for the 'baby mode' is not functional, the rest of the displays are functional. All function buttons are in working order. Unit is able to heat up in both its 'pre-warm' and 'manual' modes. Unable to check 'baby mode' as unit does not include a skin temperature probe. Units overhead light and timer are both functional. Unit includes a mattress. Unit is in fair physical condition.	
788	**Wolf Stack System Inc Sony Trinitron Monitor, Wolf 5506 Video Processor 2232 Insufflator, 5131 Light Source, Sony Video Printer and Wolf 5506 Camera Head**	The stack system powers up well, the unit's functions and function buttons are in good working order. The stack system produces a good output image. The processer is in good working order. The camera head is intact, produced a good output image and its focusing is functional. The light source produces a good ray of light, and its brightness control is functional. The insufflator has not been fully tested but appears to be functional. The printer is in good working order. Overall physical condition is satisfactory. Light source working hours is 212hrs.	
791	**Atlantech Stack System with Atlantech Monitor, AL1 Light Source A1 Video Processor, Sony Video Printer, Atlantech Camera Head and M25 Camera Head**	All units power up ok. Processor and camera head produce a good quality image on colour monitor. Comes with 2 camera heads but one of the camera heads is not working. The light source is in good working order (xenon lamp hours 211) and the printer is also functional. Overall the units are in good physical condition.	
793	**Welch Allyn CP200 ECG**	Powers up ok and the display panel and controls are functional. ECG monitoring functions and the acquisition module are in good working order.	

	Recorder With ECG Leads	The printer appears to be working but could not be fully tested (out of paper). Overall the unit and the acquisition module are in good physical and cosmetic condition.	
794	**Aloka SSD-500 Ultrasound with UST-5521U-705 Probe - Serial Number 21M02167**	Powers up ok and the display panel/controls are in good working order. Both B and M modes are functional and the system produces clear images. The probe is working fine but a small section of the crystals appear to be damaged on one side and the casing of the scan head and the cable sheath has also been damaged. Overall the unit is in satisfactory condition. System version: 8.0	
797	**HP Codemaster XL+ Defib with ECG Leads**	The defibrillator powers up well and passed its initial self-test. The display and function buttons are in good working order. The defibrillator however does not detect the pads and therefore unable to verify the defibrillator output readings. The ECG is tested using a simulator and produces good strong traces of ECG signals. Printer appears to be functional but has not been tested. Includes AED therapy cable and two ECG cables. Overall physical condition is reasonable.	
809	**Hitachi EUB-405 Sumi Portable Ultrasound with 5MHz Probe and Sony Video Graphic Printer**	The system powers up but the display screen does not display any information (CRT powers up and the indicators on the control panel also light up). Unable to carry out any further checks. The printer powers up but the door des not close. Overall the unit is in satisfactory physical condition. One of the hinge covers is missing and the probe head has signs of wear and tear.	
815	**Hill Rom Air Shield Infant Incubator**	Unit power up ok, system self-test completed ok. The display and function keys are in good working order. The set temperatures are maintained correctly and the oxygen sensor is calibrated at 21% oxygen. Both air & skin temperature mode are functional but the skin temperature probe is not included. Humidifier monitor is also working. The motorised height adjustment is functional. Unit is in good physical condition with gel mattress included.	
816	**Philips Heartstart Defibs x 6**	Six of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. Six batteries are included but one of the batteries is low. Overall physical condition is reasonable.	
817	**Datascope Passport Monitors x 5**	All 5 monitors power up ok. Display panels and controls are in good working order. ECG and SpO2 parameters are functional and the NIBP pumps are also working. The units are in reasonable physical condition with minor signs of wear and tear on some of the function keys. The ECG	

		parameter on one of the monitors does not detect the leads and therefore could not be tested.	
834	**Respironics Bi-Pap Vision Ventilator - 46720**	The "vent inop" indicator lights up, stays on blank screen, continuous alarm is sound and does not go into main menu. Therefore unable to carry out any further tests. Includes O2 hose. Overall physical condition is reasonable.	
842	**Datascope Passport 2 Patient Monitors x 5 with Some Leads**	4 of 5 monitors power up ok. Display panels and controls are in good working order. ECG and SpO2 parameters are functional and the NIBP pumps are also working. The units are in reasonable physical condition with minor signs of wear and tear on some of the function keys. One of the monitors power up but the LCD remains blank. Lot includes 3x ECG lead sets and 5x NIBP hoses.	
843	**ERBE ICC 200 Diathermy with Foot Switch and Some Leads**	The diathermy powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The diathermy is tested using an ESU analyser and its monopolar (cut and coag) output readings where within the range. Unable to verify the bipolar readings as there is no footswitches included. Includes monopolar (cut and coag) footswitch but bipolar footswitch is not included. Overall physical condition is reasonable.	
844	**ERBE ICC 200 Diathermy with Foot Switch and Some Leads**	The diathermy powers up well and passed its initial self-test. The display and function buttons are in working order. However the patient plate indicator alarm stays and does not change. Therefore unable to carry out any further tests. Includes monopolar (cut and coag) footswitch. Overall physical condition is reasonable.	
845	**ERBE ICC 200 Diathermy with Foot Switch and Some Leads**	The diathermy powers up well and passed its initial self-test. The display and function buttons are in working order. However the patient plate indicator alarm stays and does not change. Therefore unable to carry out any further tests. Includes monopolar (cut and coag) footswitch. Overall physical condition is reasonable.	
852	**Drager Photo Therapy 4000 Light Unit (No Stand) - 15680**	Unit powers up, with the phototherapy lights functional. Also unit's lamp output is functioning. Unit is in fair physical condition.	
854	**Philips Heartstart FR2+ Defibs x 4**	Four of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. No batteries are included. Overall physical condition is reasonable.	
855	**Philips Heartstart FR2+ Defibs x**	Four of the defibrillators power up well and passed its self-test. Its display and function buttons are in good working order. The defibrillators have not been fully tested but appear to be in good working order. No batteries are	

	4	included. Overall physical condition is reasonable.	
859	**Hill-Rom Airshields C2000 Incubator-ZJ06180**	The incubator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The set air temperature is reached and maintained. The temperature is verified using a thermometer, which is within the limits. The skin temperature is not tested as there is no skin probe. The height adjustment and the scale are in good working order. The mattress is intact. The humidifier tray is not included. Oxygen hose is included. Overall physical condition is satisfactory.	
860	**Hill-Rom Airshields C2000 Incubator-ZN08275**	The incubator powers up well but a continuous alarm of "Sensor Disconnect" is displayed but the incubator is verified with a working sensor and the same alarm appears. Therefore there is a fault with the incubator itself. The height adjustment is in good working order. Humidifier tray is not included. Oxygen gas hose is included. Overall physical condition is average. version 2.11	
866	**Maico MV10 Otoscopes x 7 with Qty of Accessories**	All units are able to power up, with only six out of the seven units being able to produce a light output. All units are complete with a hand piece. Lot is in good physical condition.	
867	**Ultramedic IDA-2 Plus Infusion Device Analyser - OP5835**	Infusion device analyser does not power up and therefore unable to carry out any further checks. Overall physical condition is poor as there is a crack on the casing, which has been glued together.	
872	**Sonopuls 490 Therapy Units x 2 with Probes**	Both the Sonopuls units power up well, its display, functions and function buttons are in good working order. The therapeutic ultrasound is functional but the output has not been verified. However one of the probes (S/N: 24450) is not functional but the three remaining probes are functional. Overall physical condition is reasonable.	
875	**GE Treadmill T2100**	Lot is in good condition, unable to fully check since the stress ECG machine is not included. Comes with Tango NIBP unit, ECG leads, CAM USBA/T and power adapters & cables.	
880	**X Ray viewing box double**	Power up ok and lamp working fine.	
894	**BIPAP Vision Ventilatory Support System**	The BiPAP powers up well and passed its initial self-test. The unit has not been fully tested but appears to be functional. O2 hose is included. Overall physical condition is reasonable. Operating hours is 26427.	
895	**Stockert Shiley Computer Aided**	The heater cooler unit powers up but has not been fully tested. The computer perfusion unit also shows to be powering up, with its displays functional and its function buttons looking to be responding. All four of the pump modules	

	Perfusion System with Cooler	are showing to be power up. All of the pumps appear to be able to rotate but have not been fully tested. Unit has not been fully tested. Overall lot is in reasonable physical condition.	
896	**Stockert Shiley Computer Aided Perfusion System with Cooler (Newer Model, No Option)**	The heater cooler unit powers up but has not been tested. The computer aided perfusion unit also shows to be powering up, with its displays functional and its function buttons looking to be responding. One of the pump modules constantly alarms and displays error message 'ERROR PUMP B'. The other three pump modules show to be selectable displaying their operation hours: 11573h, 13099h, 11994h. Unit has not been fully tested. Lot is in fair physical condition.	
953	**Hill Rom Birthing Bed x2 Avanguard**	Unit not tested, In fair physical condition with only one mattress. No remote control.	
957	**Valley Lab Force FX Daithermy - No Foot Switches**	The diathermy powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The diathermy is tested using an ESU analyser and the monopolar (cut and coagulation) output readings where within the limits. Unable to verify the bipolar output as there is no footswitch. The lot includes monopolar (cut and coagulation) footswitches however bipolar footswitch is not included. Overall physical condition is satisfactory.	
961	**Hill-Rom Affinity 3 Birthing Bed**	Unit powers up, with all of its electrical movements in working order. Units mechanical leg rests are also in working order. Unit's wheels and brakes are functional. Unit includes cot sides and a head board. Unit's mattress is in fair physical condition. Unit is in fair physical condition.	
962	**Hill-Rom Affinity 3 Birthing Bed**	Unit powers up, with all of its electrical movements in working order. Units mechanical leg rests are also in working order. Unit's wheels and brake are functional. Unit includes cot sides and a head board. Unit's mattress is in fair physical condition. Unit is in fair physical condition.	
965	**Marquette Beta Star Operating Table and Transporter**	Unable to determine if unit is powering up as unit does not include a remote control. Unit's mechanical movements are in working order. Units wheels and brake are functional. Unit includes a set of cushions which are in reasonable physical condition with some damage at corners of cushions. Unit comes with both of its cot sides. Overall unit is in fair physical condition.	
989	**Hillrom Affinity 3 Birthing Bed**	The birthing bed powers up well. All the articulating movements are in good working order. Both the sides control panels are functional. The manual trendelenburg is functional along with the brakes. The mattresses are intact physically and include a lower section. Overall physical condition is reasonable.	

990	**Hillrom Affinity 3 Birthing Bed**	The birthing bed powers up well. All the articulating movements are in good working order. Both the sides control panels are functional. The manual trendelenburg is functional along with the brakes. The mattresses are intact physically and include a lower section. Overall physical condition is reasonable.	
991	**Hillrom Affinity 3 Birthing Bed**	The birthing bed powers up well. All the articulating movements are in good working order. Both the sides control panels are functional. The manual trendelenburg is functional along with the brakes. The mattresses are intact physically and include a lower section. Overall physical condition is reasonable.	
998	**Marquette Electric Operating Table**	Unable to determine if unit is powering up as unit does not come with ithe correct remote controller. The roller wheels and brake are functional. Unit is complete with a set of cushions which are in poor condition with rips and damage to them. Overall lot is in fair physical condition. Unit includes to spare head rests.	
1007	**Atmos Atmos Type System 2 ENT Station**	Atmos Systema 2, S/N: KF27382 01 – Unit power up and the suction pump is working fine. The light source is missing both its halogen bulbs. There are barely any attachment or accessories with the unit. The structure is in fair physical condition.	
1010	**Marquette Electric Operating Table**	Unable to determine if unit is powering up as unit does not come with the correct remote control. All of the mechanical movements are in working order. The roller wheels and brake are functional. Unit includes a complete set of cushions. Cushions are in reasonable physical condition with them having tape covering areas of the cushions. Overall lot is in fair physical condition	
1011	**Stack Trolley With Sony Monitor, Stortz Telecam DX Pal Camera Control Unit, Xenon Nova Light Source and Camera Head with VCR and Zeiss Medilive Camera Control Unit**	The camera head and the processor are both powering up. The processor and camera head are then able to produce a satisfactory image on the Sony monitor, with the camera head also showing to have satisfactory focusing. The monitor produces a faded strip across the top of its display but this does not affect the overall image. The camera heads connection chip is badly worn away at the edges, with some of its copper plates also being worn and damaged. However this does not appear to have any effect on the image which is produced. The light source is able to produce a strong light output with its brightness adjustment functional. The VCR and the medilive primo are missing their correct mains cables. Unit is in fair physical condition.	
1015	**Drager Oxylog 2000**	The Oxylog 2000 powers up ok with medical air and mains/battery supply. The self-test is completed successfully. All function keys and LCD are in	

	portable ventilator	good working order. All parameters setting and alarms are in good working order. Test run using test-lung and all the set parameters are working ok with the MV was verified with the set Vt & bpm, values were within limits. Ventilator modes: SIMV, CPAP, IPPV & SIPPV. The oxygen hose and battery charger are included. The systems are in good physical condition. Battery in good condition.	
1020	**Aesculap GN60 High Frequency Surgery Unit - 115479 with Foot Switch**	Unit powers up, with its display functional and its function buttons showing to respond. Unit has not been fully tested. Unit does not include any accessories. Unit's footswitch appears to be responding. Unit is in fair physical condition.	
1028	**Drager Sevorane Sevoflurane Vapouriser**	Vaporiser is physically intact, with the vaporiser being in fair physical condition.	
1034	**Schiller Fred Defibs x 5 with Battery Charger x1**	None of the five units include any batteries, so units are unable to power up or to be tested. Lot includes (1x) battery charger unit, unable to determine if charger unit is powering on as there is no indication light. All units are in reasonable physical condition, with units having lots of scratching to the displays and covers.	
1041	**Drager Vapourisers Halothane x1 and Isoflurane x 1**	Both vaporisers (halothane and isoflurane) are physically intact. With vaporisers being in fair physical condition with minor scratches and ware and tare to casing.	
1042	**Stryker 40L High Flow Insufflator x2**	Both units are able to power, with their function displays functional and their function buttons showing to respond. No further checks have been carried out on units. Units are in fair physical condition, with some dents to display covers.	
1049	**Marquette MAC 5000 ECG Machine (No Leads) - 46230**	Unit powers up, with units function buttons and display in working order. Unable to test unit as unit does not include any ECG leads. Unit's battery is functional, but needs charging. Unit is in fair physical condition.	
1050	**Marquette MAC 5000 ECG Machine (No Leads) - 48614**	Unit powers up, with its function buttons in working order. Units display is functional, however it has an area of white lines which run down the displays background image. Unable to carry out any further checks as unit does not include and ECG leads. Unit's battery is functional, but needs charging. Unit is in fair physical condition.	
1051	**Marquette MAC 5000 ECG Machine (No Leads) - 46232**	Unit powers up, with units function buttons and display in working order. Unable to test unit as unit does not include any ECG leads. Unit's battery is functional, but needs charging. Unit is in fair physical condition.	

1063	**Drager Baby Therm 4200 Incubator**	Unit is powering up, with unit showing to be able to start to heat up but test not fully carried out. Unit has not been fully tested. The mechanical cot tilt is in working order. Unit includes a mattress. Unit is reasonable physical condition.	
1076	**Echmann J3 Hydraulic Operating Table - 26598**	All units articulating movements are in working order. However the table is at a constant slight forward tilt. Unit's hydraulic height adjustment is functional. Unit's roller wheels and brake are functional. Unit includes a full set of cushions which are in fair physical condition. Overall unit is in fair physical condition.	
1084	**Schiller Fred Defibs x 4 with Battery Charger x1**	None of the four units include any batteries, so units are unable to power up or to be tested. Lot includes (1x) battery charger unit, unable to determine if the charger unit is powering up as there is no indication light. All units are in reasonable physical condition, with units having lots of scratching to the displays and covers.	
1085	**Schiller Fred Defibs x 4 with Battery Charger x1**	None of the four units include any batteries, so units are unable to power up or to be tested. Lot includes (1x) battery charger unit, unable to determine if the charger unit is powering up as there is no indication light. All units are in reasonable physical condition, with units having lots of scratching to the displays and covers.	
1091	**Hill-Rom Airshields C2000 Incubator-ZJ05769**	The incubator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The set air temperature is reached and maintained. The temperature is verified using a thermometer, which is within the limits. The skin temperature is not tested as there is no skin probe. The height adjustment and the scale are in good working order. The mattress is intact. The humidifier tray is not included. Oxygen hose is included. Overall physical condition is satisfactory.	
1092	**Hill-Rom Airshields C2000 Incubator-PJ05769**	The incubator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The set air temperature is reached and maintained. The temperature is verified using a thermometer, which is within the limits. The skin temperature is not tested as there is no skin probe. The height adjustment and the scale are in good working order. The mattress is intact. The humidifier tray is not included. Oxygen hose is included. Overall physical condition is satisfactory.	
1093	**Hill-Rom Airshields C2000 Incubator-ZJ06178**	The incubator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The set air temperature is reached and maintained. The temperature is verified using a thermometer, which is within the limits. The skin temperature is not tested as there is no skin probe. The height adjustment and the scale are in good working order. The mattress is intact. The humidifier tray is not included.	

		Oxygen hose is included. Overall physical condition is satisfactory.	
1094	**Hill-Rom Airshields C2000 Incubator-ZJ06183**	The incubator powers up well and passed its initial self-test. The display, functions and function buttons are in good working order. The set air temperature is reached and maintained. The temperature is verified using a thermometer, which is within the limits. The skin temperature is not tested as there is no skin probe. The height adjustment and the scale are in good working order. The mattress is intact. The humidifier tray is not included. Oxygen hose is included. Overall physical condition is satisfactory.	
1095	**Drager Isoflurane Vapor 2000 Vapouriser x 3 (One Has Damage)**	All three of the vapourisors are physically intact. With the vaporisers being in fair physical condition with minor ware and tare and scratches to paint work.	
1096	**Drager Babylog 2 Ventilator**	Unit has not been tested. Unit shows to be physically intact. With unit being in fair physical condition. Unit is missing its O2 and air hoses.	
1145	**Drager CF800 Mixer**	Unit has not been tested. Unit is in fair physical condition an looks to be intact, with a small portion of the cover missing at one corner and some cracks at the back of cover. Unit includes O2 and air hoses.	
1155	**Hitachi EUB-525 Ultrasound Including 6.5MHz Probe**	Unit is able to power up, with units function buttons and display in working order. Unit has not been fully tested, but unit does show to be functional. Units modes (B, M, color and PW) show to be functional. The (EUP-V53W) probe is in fair physical condition. Overall unit is in fair physical condition.	
1164	**Datex Normocap 200 Patient Monitor, Kontron Micromon 7141 ECG Monitor, Datex 3800 Pulse Oximeter With Picco Plus ECG Monitor and Satelite Plus**	All five units' power up, however the datex 3800 does not show to be displaying any information on its display. The rest of the units displays show to be functional with their function buttons responding. Units have not been fully tested. The datex 3800 has its power button cover missing and the Picco plus has its printer missing. Lot includes a various selection of accessories, but the units are not complete with accessories. Lot is in fair physical condition.	
1170	**Siemens Acuson Antares Ultrasound**	Unit is able to power up. Units function buttons, trackball and display are in working order. Function buttons for M and C modes are missing their button covers. Unable to fully test unit as unit does not include any probes. Also unable to verify any functional modes. Unit is in fair physical condition.	

		Software: 4.0.105A Product version: 3.5 Manufacture date:2005	
1173	**Respironics BiPAP Vision -129191**	Unit is able to pass through its initial self-test successfully. Unit is missing two lines of pixels across the top of units display, units display is still functional. Unit function buttons are in working order. Unit shows to be functioning, but unit has not been fully tested. Unit is missing its O2 hose. Unit is in fair physical condition. Operation hours: 2871h	
1174	**Respironics BiPAP Vision -129203**	Unit is able to pass through its initial self-test successfully. Units function buttons and displays are in working order. Unit shows to be functioning, but unit has not been fully tested. Unit is missing its O2 hose. Unit is in fair physical condition. Operation hours: 3521h	